مَانِعَ قَرْلِي، ١١، ٩، ١٠٠٠ المَنْ وَلِمُنِهِ مروه ٢- ٢٠٠١ - ١٢ مَنْ وَلِمُنْهِ فريد ريزن سري

Jul 3

11.1000 AK

(م)

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For Kndn = mudu

.1.4xr____ = * K

(=

WOOK = Pt : + mole

- tope

$$u' = \frac{rp}{m}t = \frac{du}{dt} = \sqrt{\frac{rp}{m}t}$$

N1.1... NX

A

m= rkg

F, Mayi, Bay

: Type (pe)

WOK STMOT-TMU.

100

W, f F. dr & f r Baydon + Bridy

 $y = \frac{b}{a} \chi$ slighter = $w \cdot \int_a^b \frac{rb}{a} \beta \chi^r dn + \beta \chi^r (\frac{b}{a} dn) \cdot \beta b a^r$

UA, TBba+ E

d=riva msinony , The (x)

m) d

K: 1/0 x 1, ML E, Ex 1. EN a fin

+x 1/11x1e = 2,2x1. Ka+ 1/11x1. KA; +x10x1. Kar (-

=> n s .79~

fkn'-fd's mgd'= d's fx mg+fs r,vvn

(

mg(d+2f)-fl= + k(2f) mg = k 2 = 2 = mg mg (d, mg)-fL= + K(mg) flit (mg) + mgd L11011 14-9/11 Moderation 14+ - 460 برن رس فرب AL1:3 · Chas Ns mu tyler: mg(R-2) = Q(St. 1R-2) mare marsho + + mle 10 mer my sin A - N = mer's Rong sin O - RN mgd, mgxsin0+ + glmsin0- + glas = N= mg("in0-T) Ns. = Sindo # = HIRRING, TR 13 h 1 byles (4) As trace UA, A LI.17A My , 14 +xxxxx & xxxxx + xg cost. x + - = wes -FXMXX's mx1. (renside) + ng Cesting+ L chie -> UB: [a)

14-,9,11 West - Thit - then 11.1. .. NY Ulyw (Y) h 1 1 x 4d - 12d رنا الم tmo. - + mets DK = EW = mg x rd + d x f x k = rwd + Kd mg x ad + 9d x + x K = and + 9 kd DK: -tNT Ex: Try Lair, minde? to tome, smg/s ing/(l-d) myk (mg ((k - d) = 1 × . . . × (1 × . - 2) 4. str.-ds d. 2, c) V=2-5 The a You of F. - du = Fsos - du s, ray + br + br + s . sor, +9 (-il 10) du (v.v.) dava - rb/ - rb/ - sbe po = late, lei) aux Findy = ra - b = d = - rar + rbr = bar

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